



6725 Szeged Oltványi u.5

Munkaszám: 59/15/2019

Pettend
külterület

adatszolgáltatás iktasz: 2-196/ 2019

GNSS MÉRÉSI JEGYZŐKÖNYV

Műszer típusa: STXS900 NONE

Gyári száma:1064-10207

Vitel licensz:1690

*a 018/2 helyrajzi számú földrészletre vonatkozó szolgalmi jog a tervezett HHE-
Kistamási-D-3 CH vezeték előzetes engedélyezése iránti kérelemhez*

Szeghalom, 2019.03.28.

VARGA TIBOR
Földmérő technikus
Földmérő lg.szám:
4329/2013

Varga Tibor(4329)
készítette:

ERDŐS JÓZSEF
teljeskörű geodéziai tervező és szakértő
GD-T/04-095-2000
GD-Sz/04-095-2000
5520 Szeghalom, Vasvári u. 11
Telefon: 201954-5019

Erdős József
minőséget tanúsító
Ing.rend.min.sz.: 1285/1992
Kamarai terv.jog.szám:GD-T 04-095



BUDAPEST FŐVÁROS
KORMÁNYHIVATALA

Igazolás a GNSSnet.hu hálózat használatáról földhivatali ellenőrzéshez

Azonosító: 50527Y4_mJy

Cég név: GEO-BALANCE Kft.

Felhasználónév: gbalance03

Lekérdezett időszak: 2019-03-12 01:00 UTC - 2019-03-15 22:05 UTC

Készült: 2019-03-25 21:07 UTC

NTRIP Mountpoint	Belépés ideje[UTC]	Kilépés ideje[UTC]	Első pozíció	
			Lat [°]	Long [°]
1033_VRS-RTCM3.1-GLO	2019-03-12 07:32:11	2019-03-12 08:23:03	47.215086	20.043282
1033_VRS-RTCM3.1-GLO	2019-03-12 08:26:16	2019-03-12 08:30:00	47.218276	20.025997
1033_VRS-RTCM3.1-GLO	2019-03-12 08:30:32	2019-03-12 08:51:39	47.218526	20.024477
1033_VRS-RTCM3.1-GLO	2019-03-12 11:23:29	2019-03-12 12:42:14	47.192999	19.916516
1033_VRS-RTCM3.1-GLO	2019-03-12 13:45:15	2019-03-12 14:03:28	47.191971	19.914984
1033_VRS-RTCM3.1-GLO	2019-03-12 14:11:54	2019-03-12 14:39:27	47.190881	19.913939
1033_VRS-RTCM3.1-GLO	2019-03-13 06:59:50	2019-03-13 07:31:54	47.197297	19.942643
1033_VRS-RTCM3.1-GLO	2019-03-13 07:47:17	2019-03-13 07:52:08	47.199071	19.947083
1033_VRS-RTCM3.1-GLO	2019-03-13 07:52:45	2019-03-13 07:53:37	47.199309	19.947473
1033_VRS-RTCM3.1-GLO	2019-03-13 07:54:17	2019-03-13 07:57:31	47.199308	19.947465
1033_VRS-RTCM3.1-GLO	2019-03-13 07:58:06	2019-03-13 07:59:47	47.199316	19.947485
1033_VRS-RTCM3.1-GLO	2019-03-13 08:00:18	2019-03-13 08:03:40	47.199260	19.947529
1033_VRS-RTCM3.1-GLO	2019-03-13 08:19:36	2019-03-13 08:37:10	47.199309	19.947469
1033_VRS-RTCM3.1-GLO	2019-03-13 10:34:58	2019-03-13 11:17:37	47.187454	19.925553
1033_VRS-RTCM3.1-GLO	2019-03-14 06:16:55	2019-03-14 07:30:15	47.187187	19.925263
1033_VRS-RTCM3.1-GLO	2019-03-14 07:33:43	2019-03-14 07:36:26	47.206336	19.961376
1033_VRS-RTCM3.1-GLO	2019-03-14 07:37:30	2019-03-14 08:10:49	47.206329	19.961396
1033_VRS-RTCM3.1-GLO	2019-03-14 08:58:51	2019-03-14 09:08:18	47.220411	20.015370

Az igazoláson szereplő azonosítóval lekérdezhető fenti adatok megegyeznek a GNSS Szolgáltató Központja által rögzített hiteles adatokkal.

Az igazolás tartalma megfelel a vidékfejlesztési miniszter 15/2013 (III.11.) VM rendelet 65. § (2) m) pontjában rögzített követelményeknek.

JB,NM018_2,DT03-12-2019,TM13:22:23
 MO,AD1,UN1,SF1.00000000,EC0,EO0.0,AU0
 --Stonex SurvCE Version 6.01
 --CRD: Alphanumeric
 --Haszn.Meghat: HUNGARY/EOV-VITEL2014
 --Equipment: Stonex, S900, SN:S900281800035, FW:0.22.181113(STONEX)
 --Antenna Type: [STXS900
 NONE],RA0.0785m,SHMP0.0547m,L10.0702m,L20.0608m,--L1/L2 Antenna
 --Illesztési Fáj: None
 --Geoid Elválaszt. Fájlok: None
 --Grid Adjustment File: None
 --GPS Lépték: 1.00000000
 --Scale Point not used
 --Import ASCII
 SP,PN20,N 73452.7300,E 546973.5100,EL0.0000,--
 SP,PN21,N 73577.9700,E 546814.0600,EL0.0000,--
 SP,PN22,N 73554.5600,E 546847.0500,EL0.0000,--
 SP,PN55,N 73604.2000,E 546483.8800,EL0.0000,--
 SP,PN59,N 73752.0200,E 546581.4200,EL0.0000,--
 SP,PN61,N 73744.5800,E 546593.9200,EL0.0000,--
 SP,PN62,N 73545.1100,E 546707.1200,EL0.0000,--
 SP,PN63,N 73487.2800,E 546761.3800,EL0.0000,--
 SP,PN75,N 73382.8100,E 546831.8000,EL0.0000,--
 SP,PN82,N 73259.3400,E 547035.7600,EL0.0000,--
 SP,PN85,N 73392.6600,E 547046.5900,EL0.0000,--
 SP,PN86,N 73346.6300,E 547106.9700,EL0.0000,--
 SP,PN87,N 73308.0000,E 547161.7600,EL0.0000,--
 SP,PN96,N 73191.4700,E 547072.6300,EL0.0000,--
 SP,PN183,N 73633.9200,E 546728.8800,EL0.0000,--
 SP,PN184,N 73617.0100,E 546750.6700,EL0.0000,--
 --RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
 RTCM3.1-GLO
 BP,PN4095,LA45.592883447636,LN17.393314207052,EL155.6289,AG0.0000,PA0.000
 0,ATAPC,SRROVER,--
 --Entered Rover HR: 2.0000 m, Vertical
 LS,HR2.0702
 GPS,PN2000,LA46.000166743600,LN17.424503793800,EL154.927000,--13
 --GS,PN2000,N 73752.3033,E 546581.6133,EL108.1839,--13
 --GT,PN2000,SW2044,ST217524800,EW2044,ET217524800
 --HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.424,
 HDOP:0.700, VDOP:1.240, TDOP:1.181, GDOP:0.795, NSDV:0.010, ESDV:0.010
 --DT03-12-2019
 --TM13:25:11
 GPS,PN2001,LA46.000158108400,LN17.424530451800,EL155.067000,--13
 --GS,PN2001,N 73749.5392,E 546587.3037,EL108.3240,--13
 --GT,PN2001,SW2044,ST217545000,EW2044,ET217545000
 --HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.476,
 HDOP:0.800, VDOP:1.240, TDOP:1.243, GDOP:0.795, NSDV:0.010, ESDV:0.010
 --DT03-12-2019
 --TM13:25:29
 GPS,PN2000,LA46.000166827000,LN17.424503897000,EL154.889000,--131
 --GS,PN2000,N 73752.3287,E 546581.6359,EL108.1459,--131
 --GT,PN2000,SW2044,ST217576000,EW2044,ET217576000
 --HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.476,
 HDOP:0.800, VDOP:1.240, TDOP:1.243, GDOP:0.795, NSDV:0.020, ESDV:0.010
 --DT03-12-2019
 --TM13:26:09
 GPS,PN2002,LA45.595800027200,LN17.425221126200,EL154.580000,--13

--GS,PN2002,N 73636.4439,E 546734.0278,EL107.8380,--13
--GT,PN2002,SW2044,ST217874000,EW2044,ET217874000
--HSDV:0.028, VSDV:0.060, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.532,
HDOP:0.900, VDOP:1.240, TDOP:1.310, GDOP:0.795, NSDV:0.020, ESDV:0.020
--DT03-12-2019
--TM13:30:58
GPS,PN2003,LA45.595507799600,LN17.425836694400,EL154.834000,--13
--GS,PN2003,N 73543.9598,E 546864.9431,EL108.0929,--13
--GT,PN2003,SW2044,ST218023000,EW2044,ET218023000
--HSDV:0.028, VSDV:0.050, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.476,
HDOP:0.800, VDOP:1.240, TDOP:1.243, GDOP:0.795, NSDV:0.020, ESDV:0.020
--DT03-12-2019
--TM13:33:27
GPS,PN2004,LA45.595367863400,LN17.430113128200,EL154.643000,--13
--GS,PN2004,N 73499.7410,E 546923.6888,EL107.9023,--13
--GT,PN2004,SW2044,ST218122600,EW2044,ET218122600
--HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.476,
HDOP:0.800, VDOP:1.240, TDOP:1.243, GDOP:0.795, NSDV:0.020, ESDV:0.010
--DT03-12-2019
--TM13:35:06
GPS,PN2005,LA45.595088788400,LN17.430637107600,EL154.129000,--13
--GS,PN2005,N 73411.6572,E 547034.9708,EL107.3891,--13
--GT,PN2005,SW2044,ST218330800,EW2044,ET218330800
--HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.532,
HDOP:0.900, VDOP:1.240, TDOP:1.310, GDOP:0.795, NSDV:0.020, ESDV:0.010
--DT03-12-2019
--TM13:38:36
GPS,PN2006,LA45.594879176000,LN17.431036072200,EL154.159000,--13
--GS,PN2006,N 73345.4793,E 547119.7196,EL107.4197,--13
--GT,PN2006,SW2044,ST218423000,EW2044,ET218423000
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.532,
HDOP:0.900, VDOP:1.240, TDOP:1.310, GDOP:0.795, NSDV:0.020, ESDV:0.010
--DT03-12-2019
--TM13:40:08
GPS,PN2007,LA45.594774248000,LN17.431249409400,EL154.068000,--13
--GS,PN2007,N 73312.3025,E 547165.0755,EL107.3290,--13
--GT,PN2007,SW2044,ST218638400,EW2044,ET218638400
--HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.532,
HDOP:0.900, VDOP:1.240, TDOP:1.310, GDOP:0.795, NSDV:0.020, ESDV:0.010
--DT03-12-2019
--TM13:43:43
GPS,PN2008,LA45.594385177400,LN17.430834429000,EL153.606000,--13
--GS,PN2008,N 73193.6969,E 547073.7328,EL106.8669,--13
--GT,PN2008,SW2044,ST219025000,EW2044,ET219025000
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.964,
HDOP:0.900, VDOP:1.746, TDOP:1.424, GDOP:1.353, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM13:50:09
GPS,PN2009,LA45.594616936400,LN17.430628335600,EL154.132000,--13
--GS,PN2009,N 73266.0065,E 547030.6022,EL107.3925,--13
--GT,PN2009,SW2044,ST219142000,EW2044,ET219142000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.921,
HDOP:0.800, VDOP:1.746, TDOP:1.363, GDOP:1.353, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM13:52:07
GPS,PN2010,LA45.594996969800,LN17.425704185000,EL154.622000,--13
--GS,PN2010,N 73386.7290,E 546833.7389,EL107.8812,--13
--GT,PN2010,SW2044,ST219434800,EW2044,ET219434800

--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.911,
HDOP:1.000, VDOP:1.629, TDOP:1.489, GDOP:1.199, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM13:56:59
GPS, PN2011, LA45.595358039600, LN17.425326360200, EL154.471000, --13
--GS, PN2011, N 73499.5952, E 546754.3411, EL107.7295, --13
--GT, PN2011, SW2044, ST219587600, EW2044, ET219587600
--HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:12, AGE:2.0, PDOP:1.682,
HDOP:0.900, VDOP:1.421, TDOP:1.368, GDOP:0.979, NSDV:0.020, ESDV:0.010
--DT03-12-2019
--TM13:59:32
GPS, PN2012, LA45.595503682400, LN17.425088118200, EL154.920000, --13
--GS, PN2012, N 73545.4371, E 546703.8447, EL108.1781, --13
--GT, PN2012, SW2044, ST219646200, EW2044, ET219646200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.631,
HDOP:0.800, VDOP:1.421, TDOP:1.304, GDOP:0.979, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM14:00:30
GPS, PN2013, LA45.595684063400, LN17.424063301400, EL155.149000, --13 CLO
--GS, PN2013, N 73604.8988, E 546484.2811, EL108.4059, --13 CLO
--GT, PN2013, SW2044, ST219869800, EW2044, ET219869800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.631,
HDOP:0.800, VDOP:1.421, TDOP:1.304, GDOP:0.979, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM14:04:16
GPS, PN20013, LA45.595683999800, LN17.424063331400, EL155.154000, --131
--GS, PN20013, N 73604.8790, E 546484.2872, EL108.4109, --131
--GT, PN20013, SW2044, ST219901200, EW2044, ET219901200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.631,
HDOP:0.800, VDOP:1.421, TDOP:1.304, GDOP:0.979, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM14:04:54
GPS, PN20012, LA45.595503665600, LN17.425088123600, EL154.870000, --131
--GS, PN20012, N 73545.4319, E 546703.8458, EL108.1281, --131
--GT, PN20012, SW2044, ST220163800, EW2044, ET220163800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.631,
HDOP:0.800, VDOP:1.421, TDOP:1.304, GDOP:0.979, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM14:09:09
GPS, PN20010, LA45.594997031600, LN17.425704041000, EL154.608000, --131
--GS, PN20010, N 73386.7486, E 546833.7083, EL107.8672, --131
--GT, PN20010, SW2044, ST220397000, EW2044, ET220397000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.257,
HDOP:0.600, VDOP:1.104, TDOP:1.042, GDOP:0.702, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM14:13:02
SP, PN20010, N 73386.7486, E 546833.7083, EL107.8672, --132
GPS, PN20008, LA45.594384237200, LN17.430840794400, EL154.024000, --133
--GS, PN20008, N 73193.3833, E 547075.0976, EL107.2849, --133
--GT, PN20008, SW2044, ST220768000, EW2044, ET220768000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.265,
HDOP:0.700, VDOP:1.054, TDOP:1.094, GDOP:0.636, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM14:19:29
GPS, PN20008, LA45.594385266800, LN17.430834417000, EL154.079000, --133
--GS, PN20008, N 73193.7246, E 547073.7307, EL107.3399, --133
--GT, PN20008, SW2044, ST220855000, EW2044, ET220855000

--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.213,
HDOP:0.600, VDOP:1.054, TDOP:1.033, GDOP:0.636, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM14:20:40

Pettend 018/2 hrsz-ú földrészletek elhatárolása

ELLENŐRZÉS

Mért pontok				Ellenőrző pont				Eltérés		
Psz	Y	X	Mérési Módszer	Psz	Y	X	Mérési Módszer	dy	dx	terepi jelölés
2000	546581.61	73752.30	1033_VRS-RTCM3.1-GLO	20000	546581.64	73752.33	1033_VRS-RTCM3.1-GLO	-0.030	-0.030	
2001	546587.30	73749.54	1033_VRS-RTCM3.1-GLO							
2002	546734.03	73636.44	1033_VRS-RTCM3.1-GLO							
2003	546864.94	73543.96	1033_VRS-RTCM3.1-GLO							
2004	546923.69	73499.74	1033_VRS-RTCM3.1-GLO							
2005	547034.97	73411.66	1033_VRS-RTCM3.1-GLO							
2006	547119.72	73345.48	1033_VRS-RTCM3.1-GLO							
2007	547165.08	73312.30	1033_VRS-RTCM3.1-GLO							
2008	547073.73	73193.70	1033_VRS-RTCM3.1-GLO	20008	547073.73	73193.72	1033_VRS-RTCM3.1-GLO	0.000	-0.020	
2009	547030.60	73266.01	1033_VRS-RTCM3.1-GLO							
2010	546833.74	73386.73	1033_VRS-RTCM3.1-GLO	20010	546833.71	73386.75	1033_VRS-RTCM3.1-GLO	0.030	-0.020	
2011	546754.34	73499.60	1033_VRS-RTCM3.1-GLO							
2012	546703.84	73545.44	1033_VRS-RTCM3.1-GLO	20012	546703.85	73545.43	1033_VRS-RTCM3.1-GLO	-0.010	0.010	
2013	546484.28	73604.90	1033_VRS-RTCM3.1-GLO	20013	546484.29	73604.88	1033_VRS-RTCM3.1-GLO	-0.010	0.020	